

FIG. 1

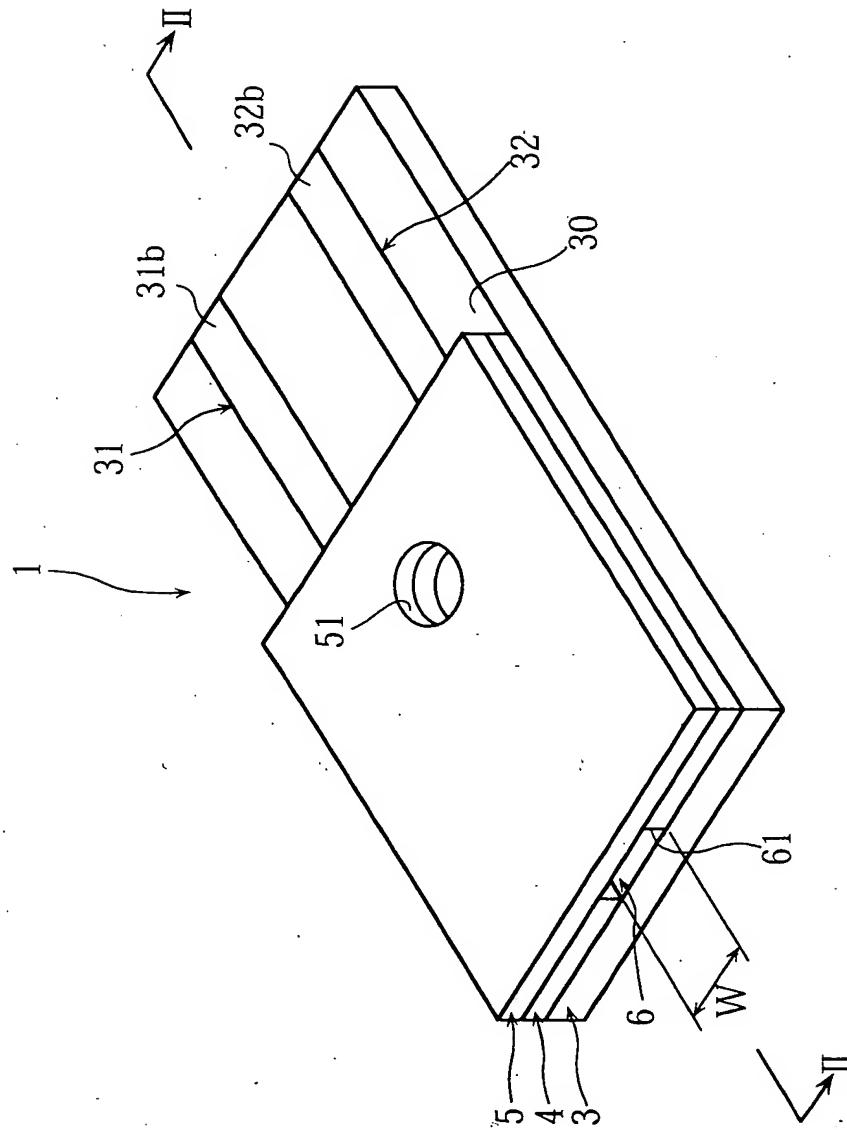


FIG.2

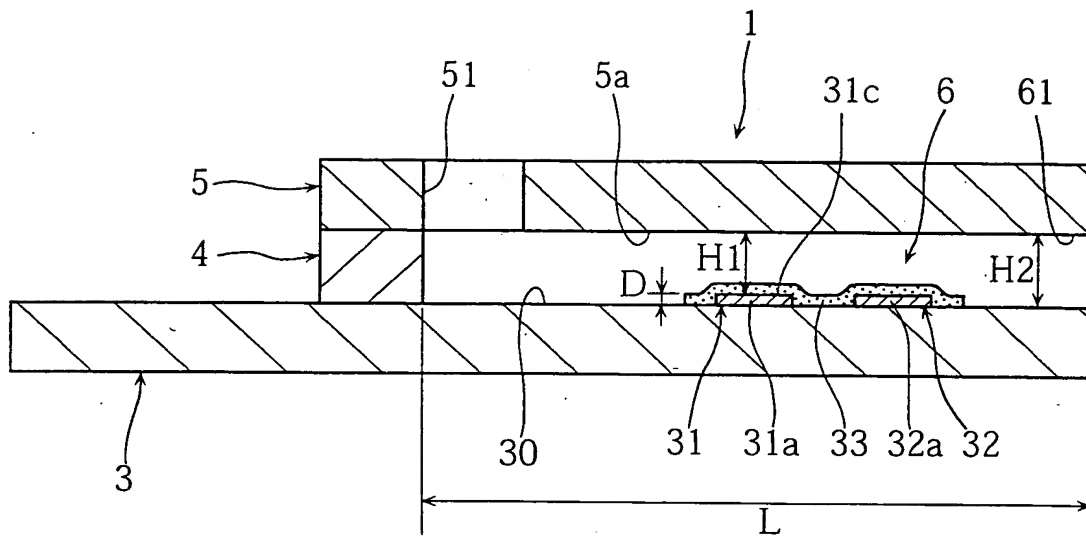
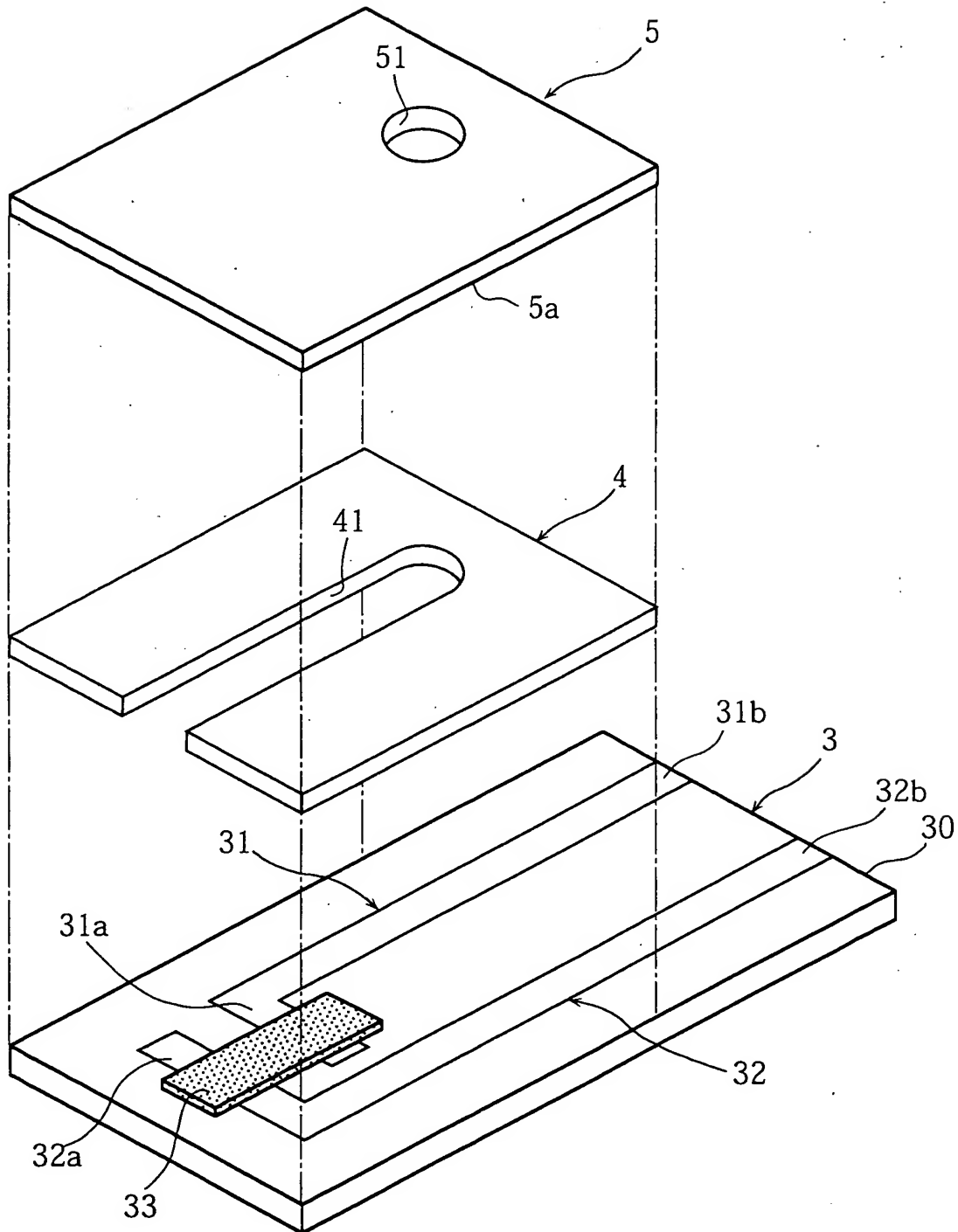
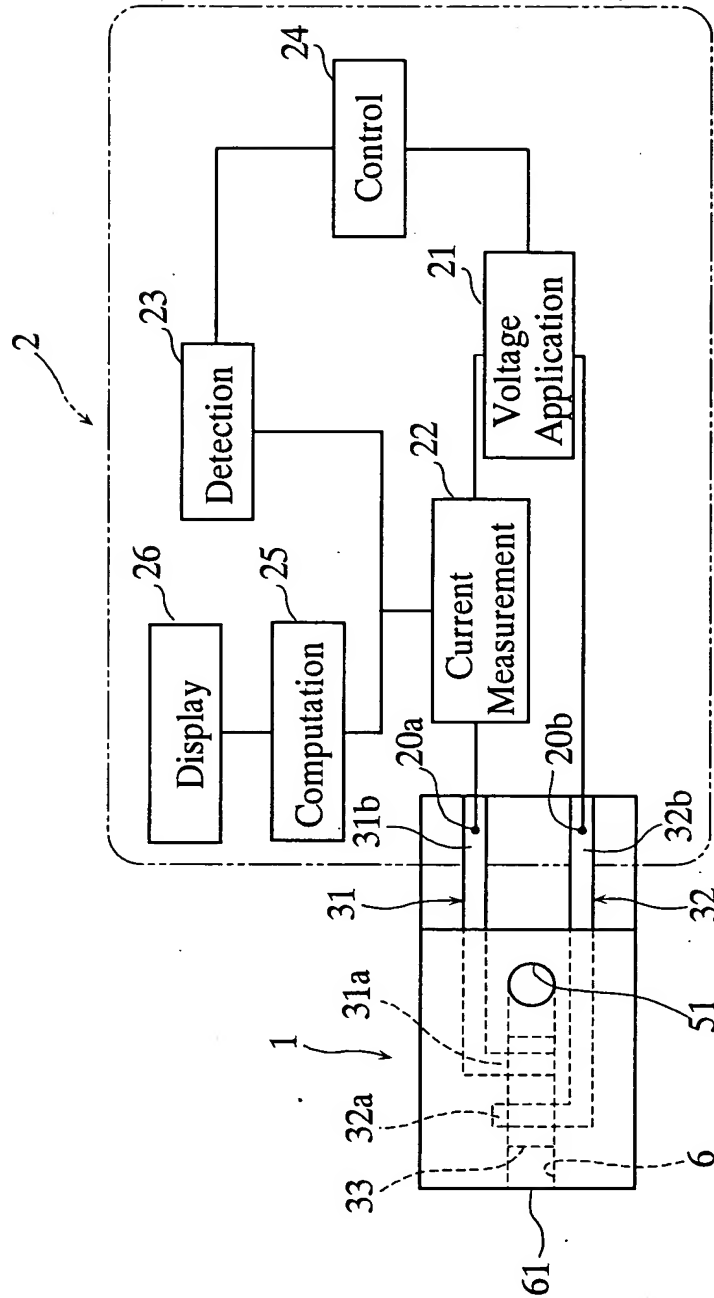


FIG. 3



10/539421

FIG.4



10/539421

FIG.5A

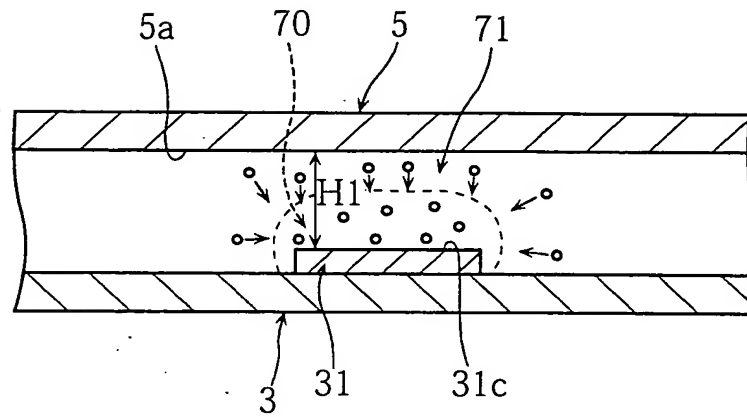


FIG.5B

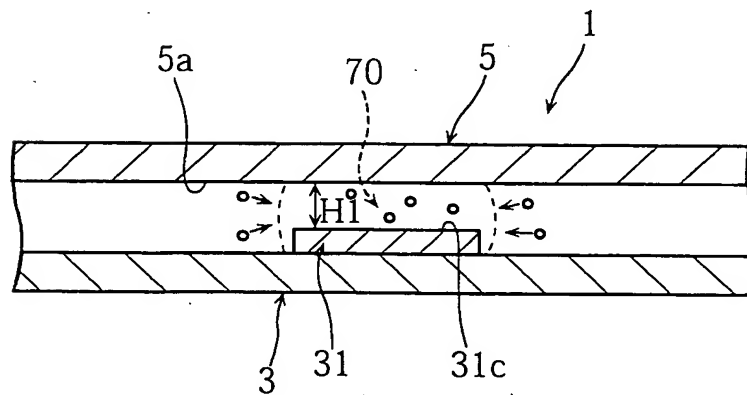


FIG. 6A

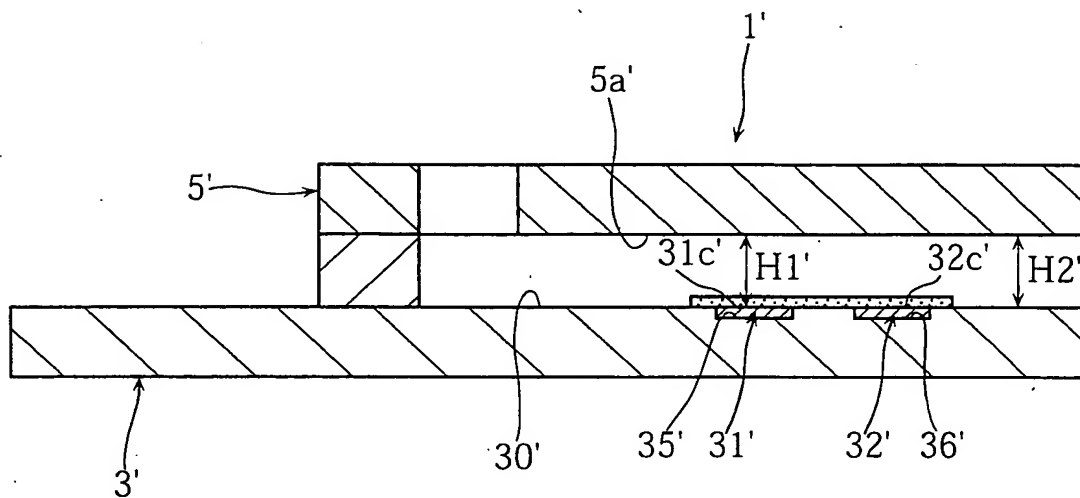
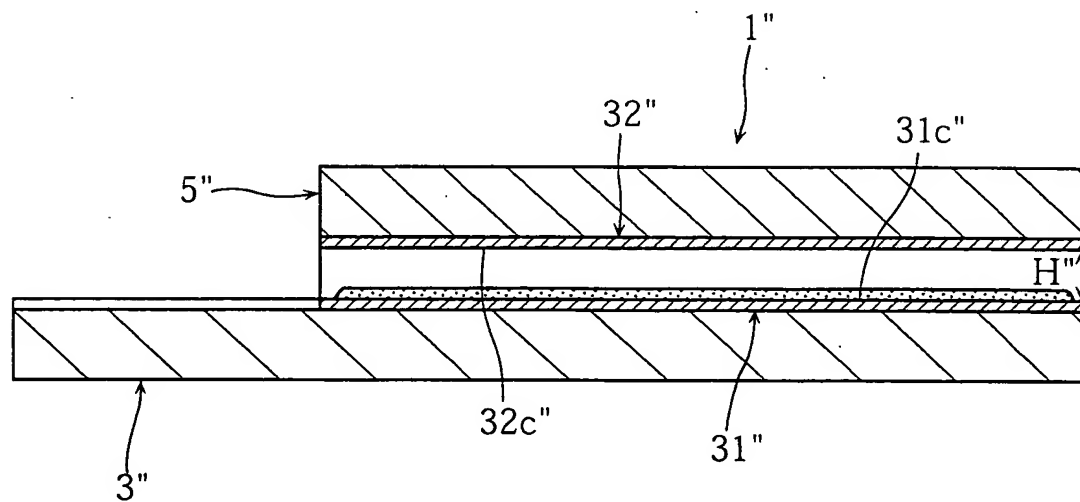


FIG. 6B



10/539421

FIG. 7

Effect of Hct
Glucose Sensor 1 of the Invention
(H1=23 μ m)

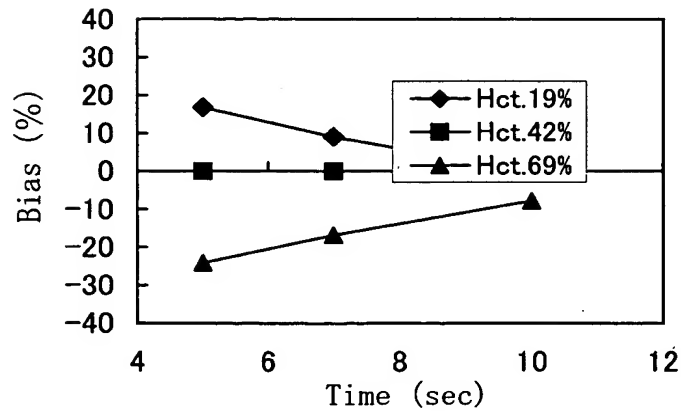


FIG. 8

Effect of Hct
Glucose Sensor 2 of the Invention
(H1=35 μ m)

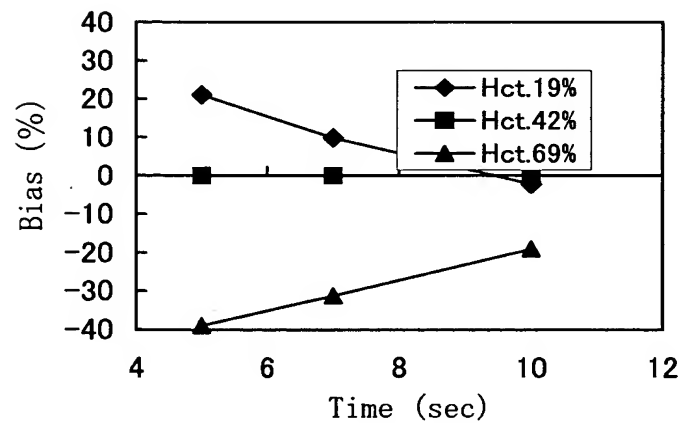
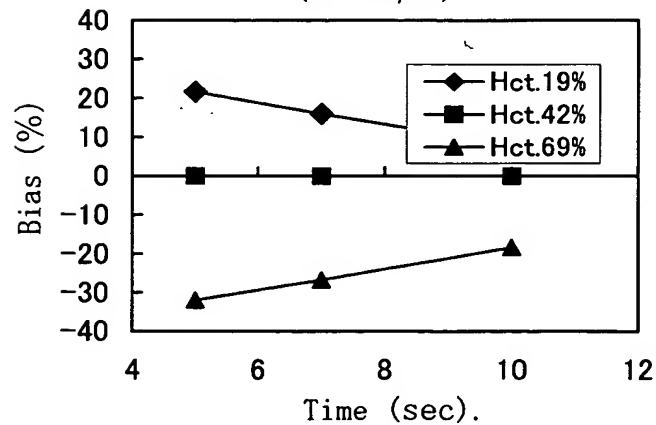


FIG. 9

Effect of Hct
Comparative Glucose Sensor 1
(H1=47 μ m)



10/539421

FIG. 12

Effect of Temperature
Comparative Glucose Sensor 1
(HI=47 μ m)

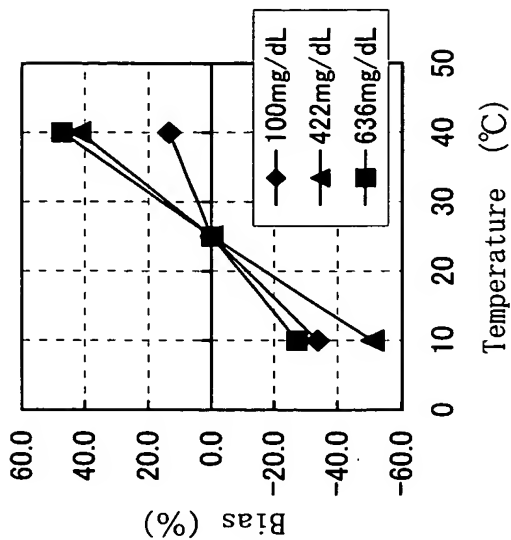


FIG. 11

Effect of Temperature
Glucose Sensor 2 of the Invention
(HI=35 μ m)

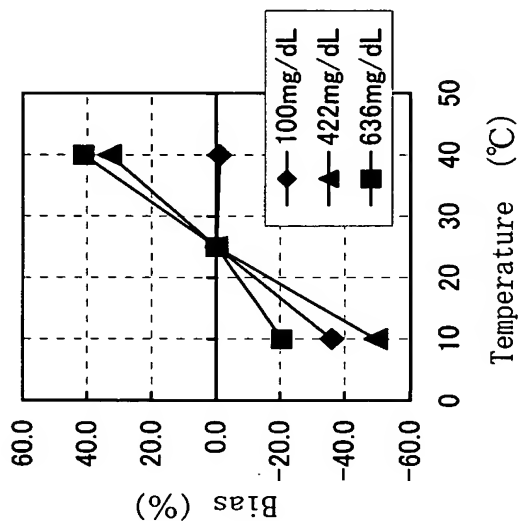


FIG. 10

Effect of Temperature
Glucose Sensor 1 of the Invention
(HI=25 μ m)

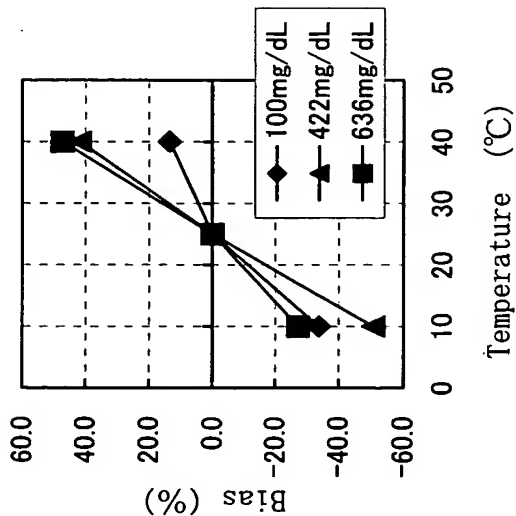
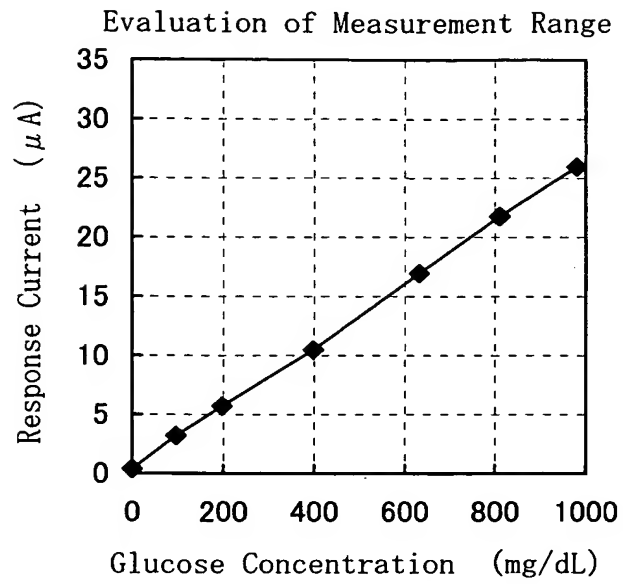


FIG.13



10/539421

FIG.14

Evaluation of Reproducibility
Glucose Sensor 3 of the Invention
(H1=23 μm)

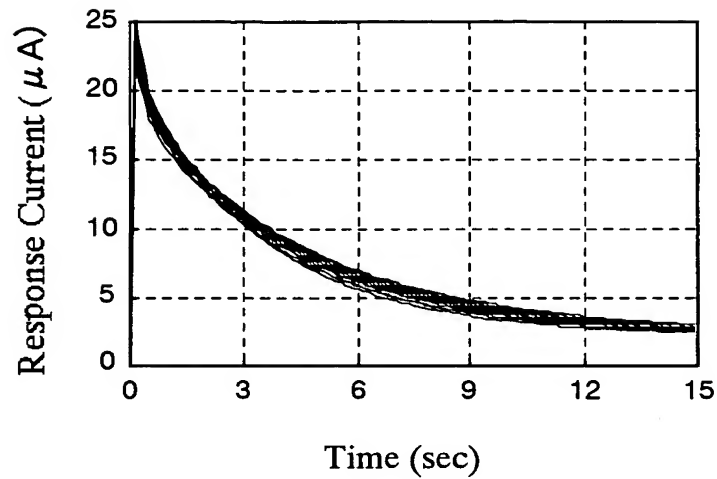


FIG.15

Evaluation of Reproducibility
Glucose Sensor 4 of the Invention
(H1=44 μm)

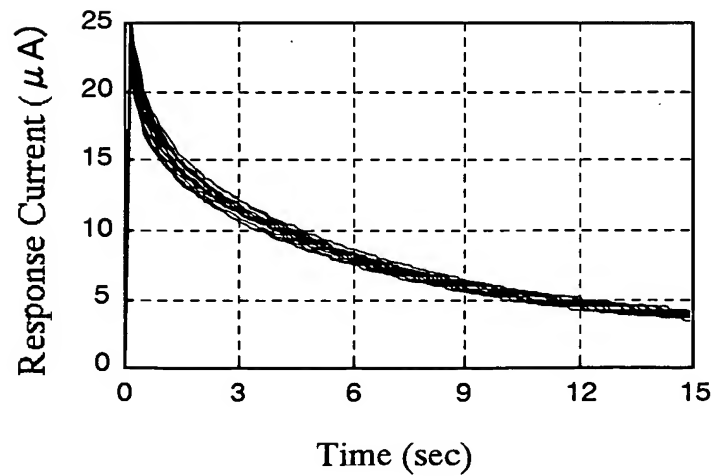


FIG.16

Evaluation of Reproducibility
Comparative Glucose Sensor 2
(H1=47 μm)

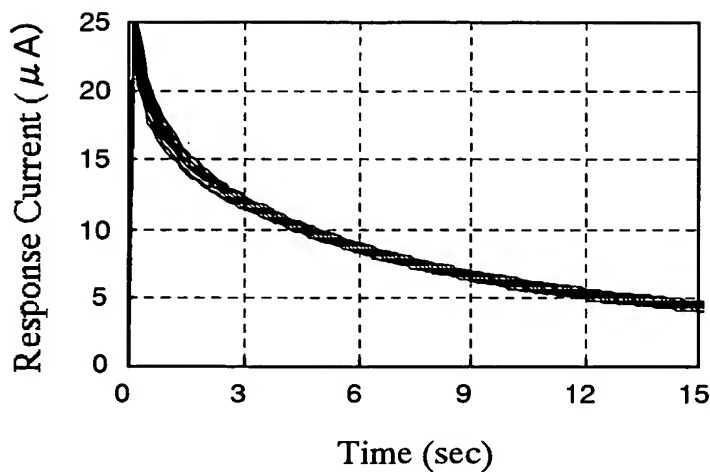


FIG.17

Evaluation of Reproducibility

